

**Intellectual Property Law Group****Verizon Corporate Services Group Inc**

600 Hidden Ridge Drive
Irving, Texas 75038
MailCode HQE03H14
Phone: 972/718-4800
Fax: 972/718-3946
E mail:
christian.andersen@verizon.com

To: U.S. Patent and Trademark Office – From: Christian R. Andersen
Examiner: Derrick W. FERRIS Sr. Paralegal – Intellectual Property
Group Art Unit: 2663

RECEIVED
CENTRAL FAX CENTER

MAR 15 2005

Fax: 703-872-9306 Pages
with 27
Cover:

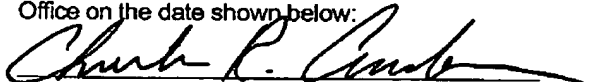
FORMAL SUBMISSION OF:

- 1) Response to Non-Final Office Action; and
- 2) Exhibits A and B (10 pages).

Title: POWER CONTROL BASED ADMISSION METHODS FOR MAXIMUM
THROUGHPUT IN DS-CDMA NETWORKS WITH MULTI-MEDIA TRAFFIC
Serial No. 09/732,359
Filing Date: December 7, 2000
First Named Inventor: AYYAGARI
Atty. No. 99-961

CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that the above-referenced documents are facsimile transmitted to the Patent and Trademark Office on the date shown below:


Christian R. Andersen

Date of Transmission: March 15, 2005

I hereby certify that this correspondence is being transmitted via facsimile to the U.S. Patent Office at 703-872-9306, on the date shown below.

Dated: March 15, 2005

Signature


Christian R. Andersen

Docket No.: 99-961
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: AYYAGARI et al.

Application No.: 09/732,359

Art Unit: 2663

Filed: December 7, 2000

Examiner: FERRIS, Derrick W.

For: POWER CONTROL BASED ADMISSION
METHODS FOR MAXIMUM THROUGHPUT
IN DS-CDMA NETWORKS WITH MULTI-
MEDIA TRAFFIC

**RECEIVED
CENTRAL FAX CENTER**

MAR 15 2005

RESPONSE TO NON-FINAL OFFICE ACTION

MS Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Dear Sir:

Applicant hereby responds to the Office Action dated December 16, 2004 ("Office Action") as follows:

Amendments to the Specification are reflected in the listing of claims which begins on page 2 of this paper.

Amendments to the Claims are reflected in the listing of claims which begins on page 3 of this paper.

Remarks/Arguments begin on page 12 of this paper.